Refine Search

Search Results -

Terms	Documents
((integrated adj circuit) and power and ground and capacit$ and ((electro adj magnetic adj shield$) or (anaolog near3 circuit$))).clms	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L11

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, November 23, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=ADJ		
L11	((integrated adj circuit) and power and ground and capacit$ and ((electro adj magnetic adj shield$) or (anaolog near3 circuit$))).clms	0	L11
	DB=JPAB; PLUR=YES; OP=ADJ		
L10	(integrated adj circuit) and power and ground and capacit$ and ((electro adj magnetic adj shield$) or (anaolog near3 circuit$))	0	L10
	DB=EPAB; PLUR=YES; OP=ADJ		
L9	(integrated adj circuit) and power and ground and capacit$ and ((electro adj magnetic adj shield$) or (anaolog near3 circuit$))	0	L9
	DB=TDBD; PLUR=YES; OP=ADJ		
L8	(integrated adj circuit) and power and ground and capacit$ and ((electro adj magnetic adj shield$) or (anaolog near3 circuit$))	0	L8
	DB=DWPI; PLUR=YES; OP=ADJ		
L7	(integrated adj circuit) and power and ground and capacit$ and ((electro adj magnetic adj shield$) or (anaolog near3 circuit$))	0	L7
	DB=PGPB; PLUR=YES; OP=ADJ		

L6 (integrated adj circuit) and power and ground and capacit$ and ((electro adj magnetic adj shield$) or (anaolog near3 circuit$))   15   L6

DB=USPT; PLUR=YES; OP=ADJ

L5 (integrated adj circuit) and power and ground and capacit$ and ((electro adj magnetic adj shield$) or (anaolog near3 circuit$))   33   L5

L4 (integrated adj circuit) and power and ground and capacit$ and (electro adj magnetic adj shield$) and (anaolog near3 circuit$)   0   L4

L3 (integrated adj circuit) and power and ground and capacit$ and (electro adj magnetic adj shield$) and (anaolog near3 circuit)   0   L3

DB=PGPB; PLUR=YES; OP=ADJ

L2 (integrated adj circuit) and power and ground and capacit$ and (electro adj magnetic adj shield$) and (anaolog near3 circuit)   0   L2

DB=DWPI; PLUR=YES; OP=ADJ

L1 (integrated adj circuit) and power and ground and capacit$ and (electro adj magnetic adj shield$) and (anaolog near3 circuit)   0   L1

END OF SEARCH HISTORY